

World Paper Bag Day Quiz

1. When is World Paper Bag Day celebrated?

- ☐ a) July 12
- ☐ b) June 5
- ☐ c) April 22
- ☐ d) August 15

(Answer: a) July 12)

2. What is the main purpose of celebrating World Paper Bag Day?

- ☐ a) To promote tree planting
- ☐ b) To encourage plastic bag usage
- ☐ c) To raise awareness about paper bag use
- ☐ d) To support digital packaging

(Answer: c) To raise awareness about paper bag use)

3. What material is commonly used to make paper bags?

- ☐ a) Jute
- ☐ b) Cotton
- ☐ c) Kraft paper
- ☐ d) Plastic

(Answer: c) Kraft paper)

4. Paper bags are considered eco-friendly because they are:

- ☐ a) Non-biodegradable
- ☐ b) Waterproof
- ☐ c) Biodegradable and recyclable
- ☐ d) Made of plastic

(Answer: c) Biodegradable and recyclable)

5. Which country is believed to have first mass-produced paper bags?

- ☐ a) France
- ☐ b) India
- ☐ c) United States
- ☐ d) China

(Answer: c) United States)

6. Who invented the machine to produce flat-bottom paper bags?

- ☐ a) Thomas Edison
- ☐ b) Charles Stillwell
- ☐ c) Margaret Knight
- ☐ d) Alexander Graham Bell

(Answer: c) Margaret Knight)

7. Paper bags help reduce pollution caused by:

- ☐ a) Water bottles
- ☐ b) Plastic bags
- ☐ c) Metal waste
- ☐ d) E-waste

(Answer: b) Plastic bags)

8. What is one major disadvantage of plastic bags over paper bags?

- ☐ a) Heavier weight
- ☐ b) Non-recyclability
- ☐ c) Less durability
- ☐ d) Shorter lifespan

(Answer: b) Non-recyclability)

9. What is the average decomposition time of a paper bag?

- ☐ a) 10 years
- ☐ b) 1 week
- ☐ c) 1 month
- ☐ d) 3 to 6 weeks

(Answer: d) 3 to 6 weeks)

10. Paper bags can be reused for how many times on average?

- ☐ a) Once
- ☐ b) 3–5 times
- ☐ c) 10–12 times
- ☐ d) 20 times

(Answer: b) 3–5 times)

11. Which industry uses paper bags the most today?

- ☐ a) Electronics
- ☐ b) Fashion
- ☐ c) Food and retail
- ☐ d) Construction

(Answer: c) Food and retail)

12. How can consumers help promote paper bag usage?

- ☐ a) Avoid recycling
- ☐ b) Use plastic
- ☐ c) Carry their own bags
- ☐ d) Burn paper

(Answer: c) Carry their own bags)

13. What type of ink is most eco-friendly for printing on paper bags?

- ☐ a) Acrylic ink
- ☐ b) Plastic-based ink

- ☐ c) Soy-based ink
- ☐ d) Metallic ink

(Answer: c) Soy-based ink)

14. Which of the following is a benefit of using paper bags?

- ☐ a) Emits toxic fumes
- ☐ b) Reduces carbon footprint
- ☐ c) Encourages deforestation
- ☐ d) Causes water pollution

(Answer: b) Reduces carbon footprint)

15. Which initiative can schools take to promote paper bag use?

- ☐ a) Distribute plastic pouches
- ☐ b) Organize paper bag-making workshops
- ☐ c) Encourage plastic packaging
- ☐ d) Ban biodegradable materials

(Answer: b) Organize paper bag-making workshops)

